

What is claimed is:

1. A digital camera comprising:

a plurality of mounting portions to which recording media
5 can be mounted;

a detector which detects whether or not the recording media
are mounted to said mounting portions; and

a selector which selects from among said mounting portions
a portion to be accessed based on the detection result of said
10 detector,

wherein, where at least two recording media are mounted
to said mounting portions, said selector selects the mounting
portion to which the recording medium was mounted first as the
mounting portion to be accessed.

15 2. A digital camera according to claim 1 further comprising
a first display which displays information regarding the
mounting portion selected by said selector.

20 3. A digital camera according to claim 2 further comprising
a second display which displays the picked-up image, and said
first display and said second display are located separately
from each other.

25 4. A digital camera according to claim 1,

wherein each of said mounting portions is a connector to be mechanically and electrically connected to each of the recording media.

5 5. A digital camera according to claim 1,
wherein each of said mounting portions is a slot inside of which each of the recording media is housed.

10 6. A digital camera according to claim 1,
wherein each of said mounting portions has a slot inside of which each of the recording media is housed and a connector to which the recording media housed in said slot is mechanically and electrically connected.

15 7. A digital camera comprising:
a plurality of mounting portions to which recording media can be mounted;

20 a mode setting member which is operated to set a mode from among a plurality of selection modes in which to select the mounting portions to be accessed from among said plurality of mounting portions; and

25 a selector which selects one of said mounting portions to be accessed from among said plurality of mounting portions in accordance with the selection mode set by the operation of said mode setting member.

8. A digital camera according to claim 7,

wherein the selection modes include a mode in which a particular mounting portion is selected as the mounting portion to be accessed at all times from among said plurality of mounting portions.

9. A digital camera according to claim 7,

wherein the selection modes include a mode in which the mounting portion in which a storing medium was first mounted is selected as the mounting portion to be accessed.

10. A digital camera according to claim 7,

wherein the selection modes include a mode in which a mounting portion is selected from among said plurality of mounting portions as the mounting portion to be accessed based on an operation performed by means of an operating member.